Approved For Release 2001/08/07 : CIA-RDP78T04753A000300020001-8

No. Pages: 6

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TALENT

PHOTOGRAPHIC INTELLIGENCE MEMORANDUM

RAIL TRAFFIC ON THE MOSCOW-LENINGRAD RAILROAD

[redacted]

DOCUMENT NO. _____
NO CHANGE IN CLASS. ☐
☐ DECLASSIFIED
CLASS. CHANGED TO: TS (S) C
NEXT REVIEW DATE: 2012
AUTH: HR 70-2
DATE: 8 JUN 1992 REVIEWER: 0109599

CIA/RR-HTA-M-4-56

19 September 1956

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HTA-M-4-56

RAIL TRAFFIC ON THE MOSCOW/LENINGRAD RAILROAD

Approximately 160 miles of the 404-mile double-tracked MOSCOW/LENINGRAD railroad (see map appended) was photographed on [redacted] This included 25X1D a 100-mile section from LENINGRAD to a point 2 miles SE of MALAYA VISHERA (58° 50' N - 34° 05' E), photographed on [redacted] Greenwich Civil 25X1D Time; and a 60-mile section from 10 miles south of VYSHNIY VOLOCHEK (59° 35' N - 34° 05' E) to a point 25 miles NW of BOLOGOYE (57° 52' N - 35° 05' E), photographed on [redacted] 25X1D

This memorandum provides photographic analysis of the rail traffic observed on the two sections. Whenever possible, the following information was obtained: location of train at Greenwich Civil Time, direction of travel, speed, length, and type of train. The amount of data obtainable is necessarily limited by the small scale and varying quality of the photography. The number and specific types of freight cars and whether they were loaded or empty, can not be determined from a study of this photography.

Only trains in motion or complete trains on sidings are tabulated. Trains in the complex rail network of Leningrad proper and trains being made up in classification yards along the route, are not included in tabulations for this memorandum.

The following tabulation lists the data obtainable on each train observed.

Approved For Release 2001/08/07 : CIA-RDP78T04753A000300020001-8

Approved For Release 2001/08/07 : CIA-RDP78T04753A000300020001-8

HTA-M-4-56

25X1D

TRAINS OBSERVED ON [redacted]

25X1D

[redacted]

Location	Direction of Travel	Speed in M.P.H.	Type Train	Overall Length
1½ Mi. SE of MALAYA VISHERA	NW	40	Pass. (?)	955'
2 Mi. SE of MALAYA VISHERA	SE	25	Frt.	1845'
3 Mi. N of MALAYA VISHERA	NW	20	Frt.	2310'
5 Mi. N of BOL'SHAYA VISHERA	SE	45	(?)	500'
6 Mi. S of CHUDOVO	SE	40	Frt. (?)	2050'
3 Mi. S of CHUDOVO	SE	10	Frt. (?)	2200'
8 Mi. N of CHUDOVO	NW	35	Frt. (?)	780'
POMERAN'YE	NW	15	Frt.	1450'
POMERAN'YE	SE	30	Frt.	1525'
LYUBAN	SE	0	Frt.	390'
2 Mi. S of USHAKI	(?)	0	Frt.	1625'
2 Mi. S of USHAKI	NW	40	Pass. (?)	1200'
TOSNO	NW	0	Pass. (?)	640'

Approved For Release 2001/08/07 : CIA-RDP78T04753A000300020001-8

Approved For Release 2001/08/07 : CIA-RDP78T04753A000300020001-8

HTA-M-4-56

25X1D

[redacted]

Location	Direction of Travel	Speed in M.P.H.	Type Train	Overall Length
KOLPINO	NW	30	Pass.	880'
KOLPINO	SE	40	Pass.	685'
PETRO-SLAVYANKA	SE	25	Frt.	2400'

Approved For Release 2001/08/07 : CIA-RDP78T04753A000300020001-8

Approved For Release 2001/08/07 : CIA-RDP78T04753A000300020001-8

HTA-M-4-56

25X1D

TRAINS OBSERVED ON [redacted]

25X1D

[redacted]

Location	Direction of Travel	Speed in M.P.H.	Type Train	Overall Length
9 Mi. SE of VYSHNIY VOLOCHEK	SE	(?)	Frt.	1500'
9 Mi. SE of VYSHNIY VOLOCHEK	NW	(?)	Frt.	1300'
VYSHNIY VOLOCHEK	SE	(?)	(?)	85'
3 Mi. NW of VYSHNIY VOLOCHEK	SE	0	Frt.	600'
SOUTH BOLOGOYE Yd.	NW	15	(?)	250'
6 Mi. NW of BOLOGOYE	SE	30	Frt.	2200'
5 Mi. NW of BEREZAYKA	(?)	0	(?)	500'
9 Mi. NW of BEREZAYKA	SE	(?)	(?)	(?)
10 Mi. NW of BEREZAYKA	NW	30	(?)	1250'

Approved For Release 2001/08/07 : CIA-RDP78T04753A000300020001-8

Approved For Release 2001/08/07 : CIA-RDP78T04753A000300020001-8

HTA-M-4-56

25X1D

PHOTO DATA:

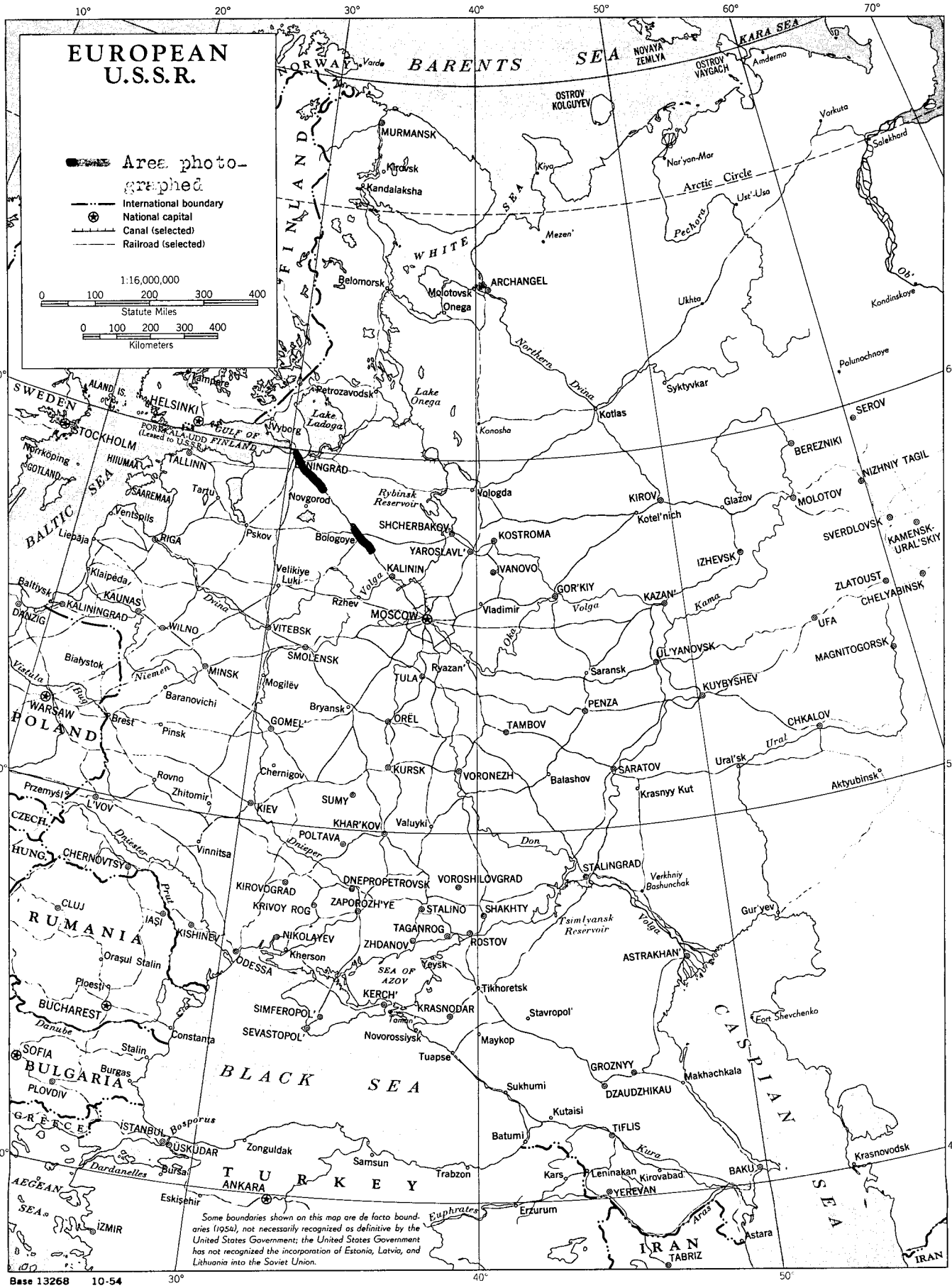
[redacted]

MAP REFERENCES:

AMS Series N501, Sheets NO 36-1, 36-4, 36-5, 36-8, and 36-9

Approved For Release 2001/08/07 : CIA-RDP78T04753A000300020001-8

HTA-M-4-56
Approved For Release 2001/08/07 : CIA-RDP78T04753A000300020001-8



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TOP SECRET
6